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Chem Trans 37 2672

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Sci - Chemistry

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Carboxyl Groups in Cellulose by the Sodium Borohy-
dride Reduction Method). 11p. FX-1174.
Order from OTS, ETC or CNRS \$0.80 62-26471

Trans. In French of Kami-pa Gikyo-shi (Japan) 1960,
v. 14, no. 113 [p. 516-521].

DESCRIPTORS: *Wood pulp, *Cellulose, *Carboxyl
radicals, Quantitative analysis, Reduction, *Boro-
hydrides, Sodium compounds.

(Materials--Wood, TT, v. 10, no. 9)

62-26471

I. Sugimatsu, A.
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III. F/X-1174
IV. Centre National de la
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ASLIB-4B58

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<p>Sugimoto, Kyuichi and Kondo, Hideo. PREPARATION OF LOW-VISCOSITY MILK OF LIME. [1960] 6p. Order from LC or SLA mi\$1.80, ph\$1.80 61-10165</p> <p>Trans. of Japanese patent report publication no. 2619/55, 15F 222, pub. 21 Apr 55, applied for 6 Feb 53, patent application 1984/53. by Asahi Glass Co., Inc., Tokyo.</p> <p>Quicklime is slaked to form milk of lime, and the sus- pension of slaked lime particles or milk of lime is used as slaking liquid.</p> <p>(Chemistry--Inorganic, TT, v. 5, no. 2)</p>	<p>61-10165</p> <p>1. Calcium oxides--Physical properties 2. Title: Milk of lime I. Sugimoto, K. II. Kondo, H. III. Patent (Japan) pub. 30-2619</p> <p>Office of Technical Services</p>
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<p>Sugimoto, Toshitaka and Hiki, Shizuo. EXTRACTION OF VOICE PITCH FROM THE VIBRATIONS OF THE OUTER SKIN OF THE TRACHEA. [1961] 5p. 2 refs. Order from SLA \$1.10</p> <p>Trans. from [Symposium on Pitch Extraction from the Voice] in p., n.d.</p> <p>DESCRIPTORS: *Speech transmission, Sound transmission, Intelligibility, *Pitch discrimination, *Microphones, Vibration, Frequency modulation, *Voice communication systems, Skin.</p> <p>Experiments showed that the pitch can be extracted more accurately from the vibrations of the outer skin of the trachea than from the voice itself. In this way (Research Methods--Communication Theory, TT, v. 7, no. 9) (over)</p>	<p>62-10074</p> <p>I. Sugimoto, T. II. Hiki, S.</p> <p>206162</p> <p>Office of Technical Services</p>
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JPRS 12039

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